

CLAIMS

What Is Claimed Is:

1. A window controlling method for an application program of a computer window system, comprising the steps of:

enlarging said window to a first size larger than the window size used in activating the application program when the volume of the contents to be displayed on said window reaches the predetermined value; and

reducing said window to a second size smaller than the first size when at least a part of the contents to be displayed on said window is erased.

2. The window controlling method according to claim 1, wherein said application program is a chat program.

3. The window controlling method according to claim 2, wherein a window used in activating the application program and a window of the second size include a message input area and a transmission button, and a window of the other size includes a message input area, a transmission button, a history display area and a clear button.

4. The window controlling method according to claim 1,

wherein a window of said application program is always displayed adjacent to a window of the other predetermined application program.

5. The window controlling method according to claim 1, wherein a window of said application program is always displayed adjacent to a window of the other predetermined application program only when the window size of said application program is the first size.

6. A window controlling method for an application program of a computer window system, comprising the steps of:

enlarging said window to a first size larger than the window size used in activating the application program according to increase of the volume of the contents to be displayed on said window; and

reducing said window to a second size smaller than the first size when at least a part of the contents to be displayed on said window is erased.

7. The window controlling method according to claim 6, wherein said application program is a chat program.

8. The window controlling method according to claim 7, wherein a window used in activating the application program

and a window of the second size include a message input area and a transmission button, and a window of the other size includes a message input area, a transmission button, a history display area and a clear button.

9. The window controlling method according to claim 6, wherein a window of said application program is always displayed adjacent to a window of the other predetermined application program.

10. The window controlling method according to claim 6, wherein a window of said application program is always displayed adjacent to a window of the other predetermined application program only when the window size of said application program is the first size.